

an interface control panel secured within said enclosure [and] wherein said interface control panel is accessible to a user of said alarm system [through a first opening in said enclosure];

a microprocessor board installed within said enclosure and in communication with said interface control panel;

at least one pair of wireless security contact switches [arranged at] for security near an opening to a building structure;

a signal receiver installed within said enclosure and in communication with said microprocessor board and said contact switches, for receiving signals from said security contact switches to indicate when said opening to a building structure has been breached; and

a communication device secured within said enclosure for initiating a telephone call to a location away from a place in which the alarm system is located.

6. (Amended) The alarm system of claim 1, further comprising: a battery connected to said microprocessor board, wherein said battery [capable of supplying] supplies [sufficient] power to [each of the functions of] said alarm system.

8. (Amended) The alarm system of claim 1, wherein said communication device includes: a cellular transceiver, connected to said microprocessor board within said enclosure, [said transceiver capable of initiating] for initiating a phone call to a location apart from [a] said building being monitored.

11. (Amended) An alarm device, comprising:

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[and] a portable enclosure, said enclosure including a handle to enable a person to carry said enclosure;

an interface control panel secured within said enclosure [and] wherein said interface control panel is accessible to a user of said alarm device [through a first opening in said enclosure];

a microprocessor board installed within said enclosure, said board in communication with said interface control panel;

94
a signal receiver installed within said enclosure, said receiver in communication with said microprocessor board, and wherein said receiver [capable of receiving] receives signals from at least one zone within a structure being monitored;

a communication circuit secured within said enclosure, and independent of any hard wired telephone lines connected to said structure, for initiating a telephone call to a location apart from said structure; and

an audio siren connected to said microprocessor board, wherein said siren is electrically connected to said microprocessor board so as to [adapted to] sound when a signal is received at said signal receiver indicating a said zone of said structure has been breached.

212 (Amended) The device of claim *11*, further comprising a strobe light electrically connected to said microprocessor board [and adapted], wherein said strobe light is electrically connected to said microprocessor so as to light when said signal is received at said signal receiver indicating said zone has been [is] breached.

Please add the following new claim:

15. (New) An alarm system, comprising: a portable enclosure;
an interface control panel secured within said enclosure, wherein said interface control panel is accessible to a user of said alarm system;
a microprocessor board installed within said enclosure and in communication with said interface control panel;
at least one pair of wireless security contact switches for securing near an opening to a building structure;
a signal receiver installed within said enclosure and in communication with said microprocessor board and said contact switches, for receiving signals from said security contact switches to indicate when said opening to a building structure has been breached;
a handle secured to said enclosure to enable said enclosure to be readily carried by a person;
an audio siren electrically connected to said microprocessor board;
a strobe light electrically connected to said microprocessor board and secured within said enclosure;
a motion detector electrically connected to said microprocessor board and secured within said enclosure;
a battery connected to said microprocessor board, wherein said battery supplies power to said alarm system; and